

CLAIMS LISTING

Claims 1 - 12 (Canceled).

13. (New) A dispenser, comprising:

a portable, integrally molded, ergonomic body having a cavity for accommodating a roll of articles for dispensing;

said portable, integrally molded, ergonomic body is comprised of:

a bottom side,

a first axial wall and a second axial wall parallel to each other and integral with said bottom side for forming a syncline,

a third vertical wall and a fourth vertical wall, integral with said first axial wall and said second axial wall and said bottom side for forming said cavity;

said first axial wall having a first axial wall ergonomic exterior, which is comprised of at least one convex portion between two concave sections for forming a wavy surface, which is contoured for allowing fingers to rest against and grip incurvate sections formed by said concave sections;

said second axial wall having a second axial wall ergonomic exterior, which is comprised of an upper recess portion for resting a thumb, and an upper slanted raised edge to prevent a sliding of said thumb;

said second axial wall ergonomic exterior further comprising a middle section for enabling palmer muscles of a hand to rest against said middle section, and a lower curved section having a plurality of striates along an edge of said second axial wall for allowing a palm of said hand to rest against said lower curved section, pressing against said plurality of striates;

whereby said first axial wall ergonomic exterior and said second axial ergonomic exterior allow for a secure and ergonomic grip of said dispenser.

14. (New) The dispenser as set forth in claim 13, wherein said first axial wall is further comprised of a first axial wall edge that has a first axial wall edge protrusion at a middle section of said first axial wall edge.

15. (New) The dispenser as set forth in claim 14, wherein said first axial wall edge protrusion creates a crease on a perforated line between a current article and a next article as said current article is dispensed, thereby ensuring that said current article is semi-separated at said perforated line from said next article.

16. (New) The dispenser as set forth in claim 15, wherein said first axial wall is further comprised of a dispenser bar integral with an upper section of said first axial wall through integral support extensions that form a gap between said first axial wall edge and said dispenser bar.

17. (New) The dispenser as set forth in claim 16, wherein said dispenser bar is comprised of
two distal ends and a middle portion, with said middle portion having a wider cross-sectional area than said two distal ends;
said wider cross-sectional area includes a partially cutout section to form a partial opening, with said cutout section integral with said dispenser bar in a cantilever suspension to form a protrusion that extends from said dispenser bar.

18. (New) The dispenser as set forth in claim 17, wherein said protrusion extends and curves from said dispenser bar downward at an angle, then curves upward, toward a proximal free edge of said protrusion to form an incurvate structure, below a surface of said dispenser bar.

19. (New) The dispenser as set forth in claim 18, wherein said incurvate structure is curved upward at said free end to capture said perforated line at an end of each

current article, and stops said next article in place until said current article is dispensed.

20. (New) The dispenser as set forth in claim 19, wherein said next article is stopped in place by crevasses formed at both ends of said protrusion.

21. (New) The dispenser as set forth in claim 20, wherein said third vertical wall is comprised of a third vertical wall interior having a third vertical wall channel and said fourth vertical wall is comprised of a fourth vertical wall interior having a fourth vertical wall channel, with each said third vertical wall channel and said fourth vertical wall channel formed to facilitate and guide an insertion of said roll of articles.

22. (New) The dispenser as set forth in claim 21, wherein each of said third vertical wall and said fourth vertical wall is further comprised of a semi-circular aperture with portions of said semi-circular aperture having flat edges for impeding a reverse free spin of a core of said roll of articles.

23. (New) The dispenser as set forth in claim 13, wherein said first axial wall is further comprised of a first axial wall edge protrusion for creating a crease on a perforated line between a current article and a next article as said current article is dispensed, thereby ensuring that said current article is semi-separated at said perforated line from said next article.

24. (New) The dispenser as set forth in claim 13, wherein said first axial wall is further comprised of a dispenser bar integral with an upper section of said first axial wall through integral support extensions that form a gap between a first axial wall edge and said dispenser bar.

25. (New) The dispenser as set forth in claim 13, wherein said first axial wall is further comprised of a dispenser bar having two distal ends and a middle portion, with said middle portion having a wider cross-sectional area than said two distal ends; said wider cross-sectional area includes a partially cutout section to form a partial opening, with said cutout section integral with said dispenser bar in a cantilever suspension to form a protrusion that extends from said dispenser bar.

26. (New) The dispenser as set forth in claim 25, wherein said protrusion extends and curves from said dispenser bar downward at an angle, then curves upward, toward a proximal free edge of said protrusion to form an incurvate structure, below a surface of said dispenser bar.

27. (New) The dispenser as set forth in claim 26, wherein said incurvate structure is curved upward at said free end to capture a perforated line at an end of each current article, and stops a next article in place until each said current article is dispensed.

28. (New) The dispenser as set forth in claim 27, wherein said next article is stopped in place by crevasses formed at both ends of said protrusion.

29. (New) The dispenser as set forth in claim 13, wherein said third vertical wall is comprised of a third vertical wall interior having a third vertical wall channel and said fourth vertical wall is comprised of a fourth vertical wall interior having a fourth vertical wall channel, with each said third vertical wall channel and said fourth vertical wall channel formed to facilitate and guide an insertion of said roll of articles.

30. (New) The dispenser as set forth in claim 13, wherein each of said third vertical wall and said fourth vertical wall is further comprised of a semi-circular aperture with portions of said semi-circular aperture having flat edges for impeding a reverse free spin of a core of said roll of articles.